



Technical Bid Evaluation

PIR #:
PR / CMS References #: REQ-25000903

Dated 10/5/2021

Project Title:
Extruders Overhauling- OEM Supervision

NOTES

- * In " Value" Column , Rate between 1% to 100% , In "Score" Column Weighted Score will be calculated
- * Evaluators can put up balanced weightages, as per case specifics. The pass score is 70 %
- * In case of non-applicability evaluator can mention “Not Applicable” BUT no deletion is allowed
- * Evaluator can add any extra comments in the “Technical Team Remarks ” at the end of form
- * In case the criteria / requirement are not set up in the RFP document, evaluators are requested to ask the information before compiling the final results

No.	Evaluation Item (s)	Weightage	Coperion-OEM				Remarks
			Value	Score	Value	Score	
1	Scope Compliance	15%	100%	15%		0%	Yes , scope compliance observed
2	Schedule Compliance (if any)	15%	100%	15%		0%	Submitted schedule falls within our TA time line & maintenance Window
3	Constructability / Field Plan (Method Statement)	10%	100%	10%		0%	Provided
4	Relevant work experience	20%	100%	20%		0%	In TA 2016 also , they carried out similar job at Schem
5	Manpower (Manpower Loading Chart, Organization Chart)	10%	90%	9%		0%	Provided
6	Equipment Loading Chart (if applicable)	10%	100%	10%		0%	
7	QA / QC Plan (if applicable)	10%	100%	10%		0%	
8	Documentation (Missing Information, Certifications, etc)	10%	100%	10%		0%	Required Info Provided
	Technical Team Recommendations / Weightage Score	100%		99%		0%	
	Technically Accepted	Yes / NO	Yes				Recommended
Recommendation; Being OEM of the Extruder machine , Coperion is recommended for this scope. Coperion performed this activity in 2016 also. In Technical proposal they have provided sufficient Supervisory crew to take care of Extruder process , Gear Box , Control sections , Cobra measurements for Day & Night shifts on all three units. They have observed our overall Maintenance window planned for activity and have clearly explained the requirementst from site contractor as per requiremnt of technical proposal.							

Endorsement				
	Evaluated By	Name	Signature	Date
1	TA Planning	Shafi, Tariq [c]	<i>Tariq Shafi</i>	10/5/2021
4	Reliability	Al-Barqi, Abdullah S	<i>[Signature]</i>	10/5/2021
5	Maintenance Rotary	Anna Asirvatham, Antony Amalan	<i>Antony</i>	10/05/2021